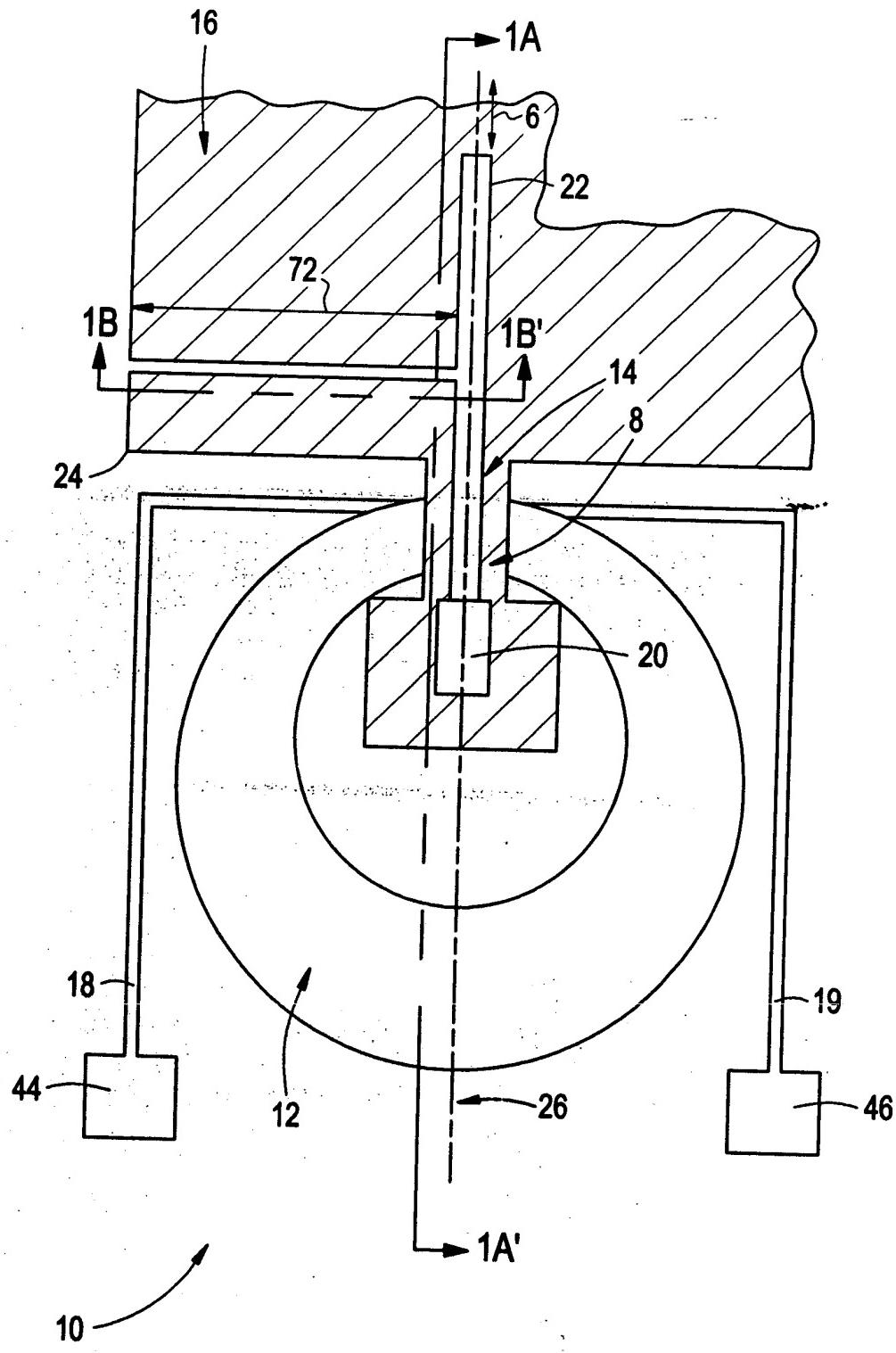
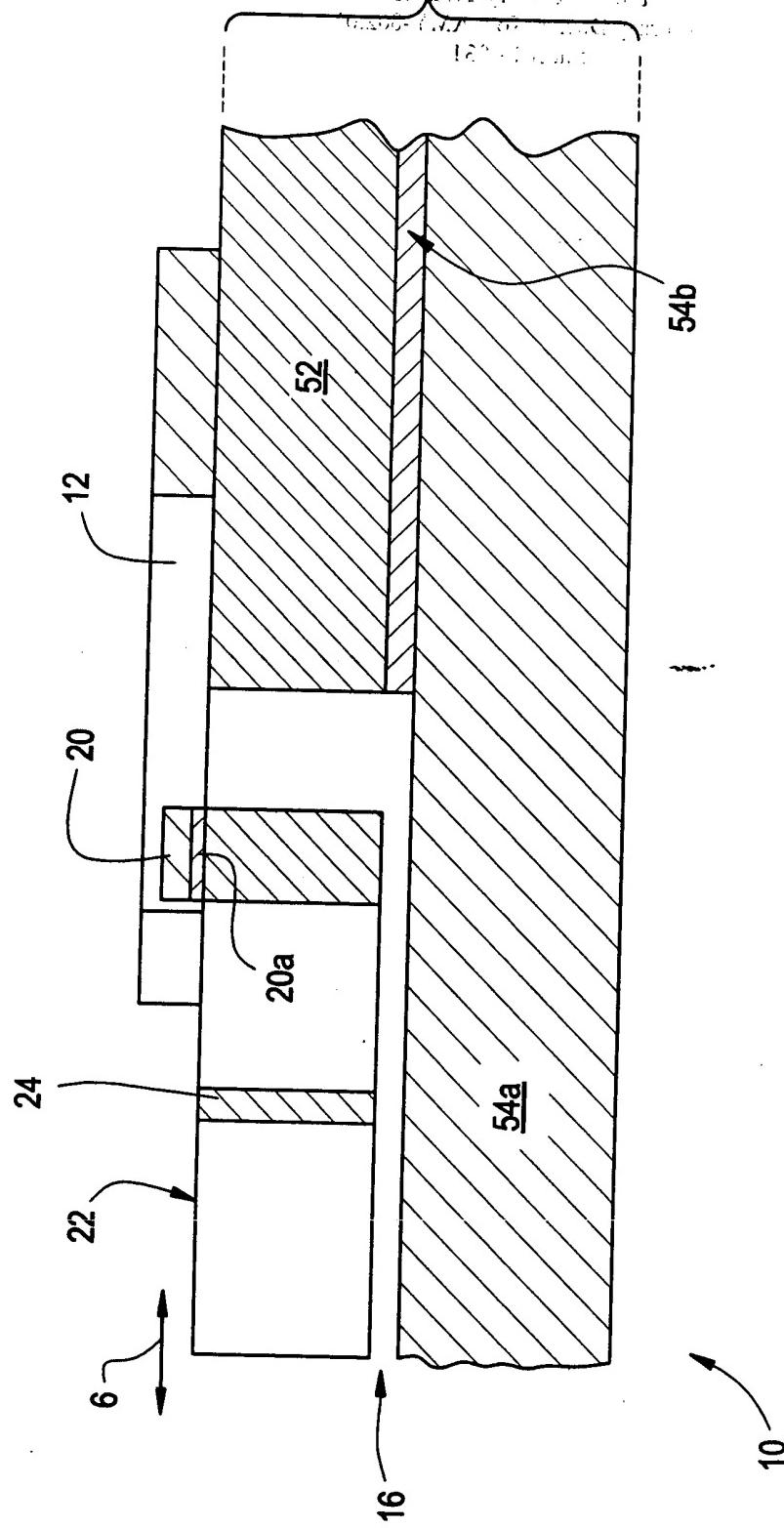


FIG. 1A



5

FIG. 1B



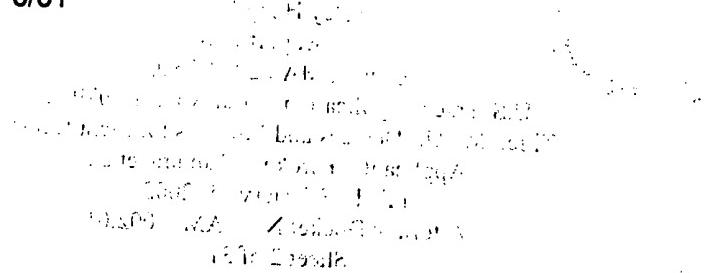
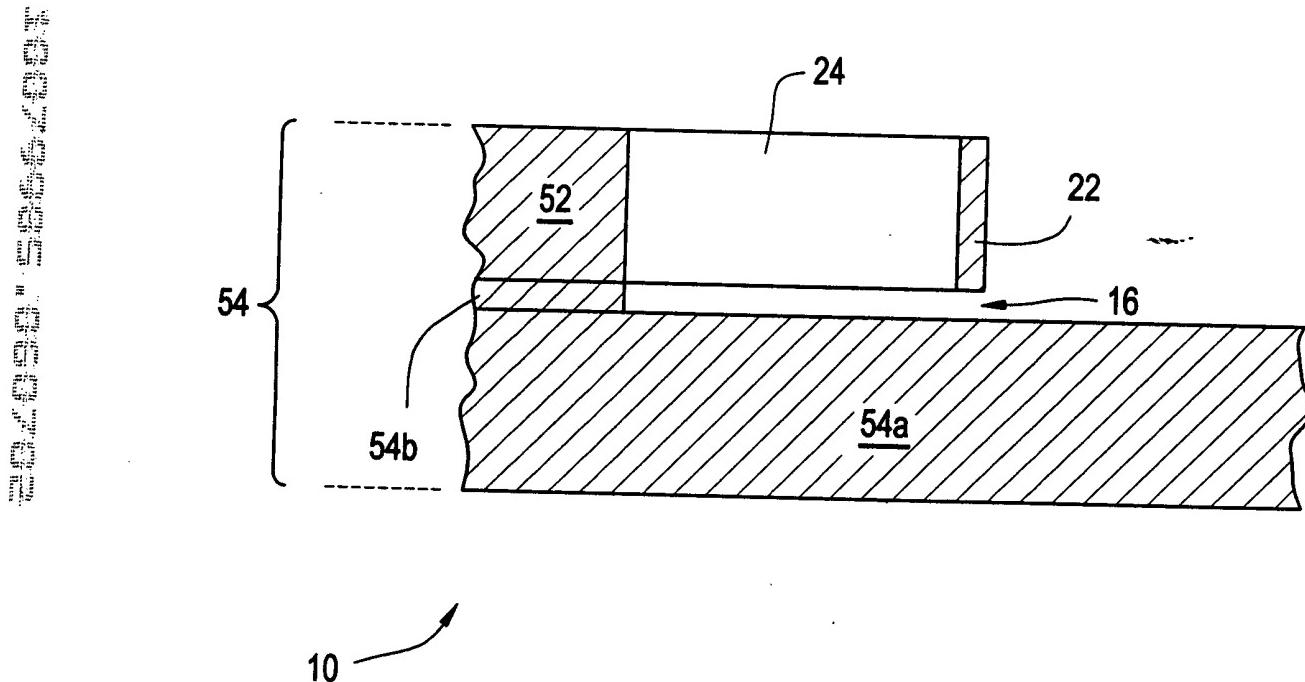


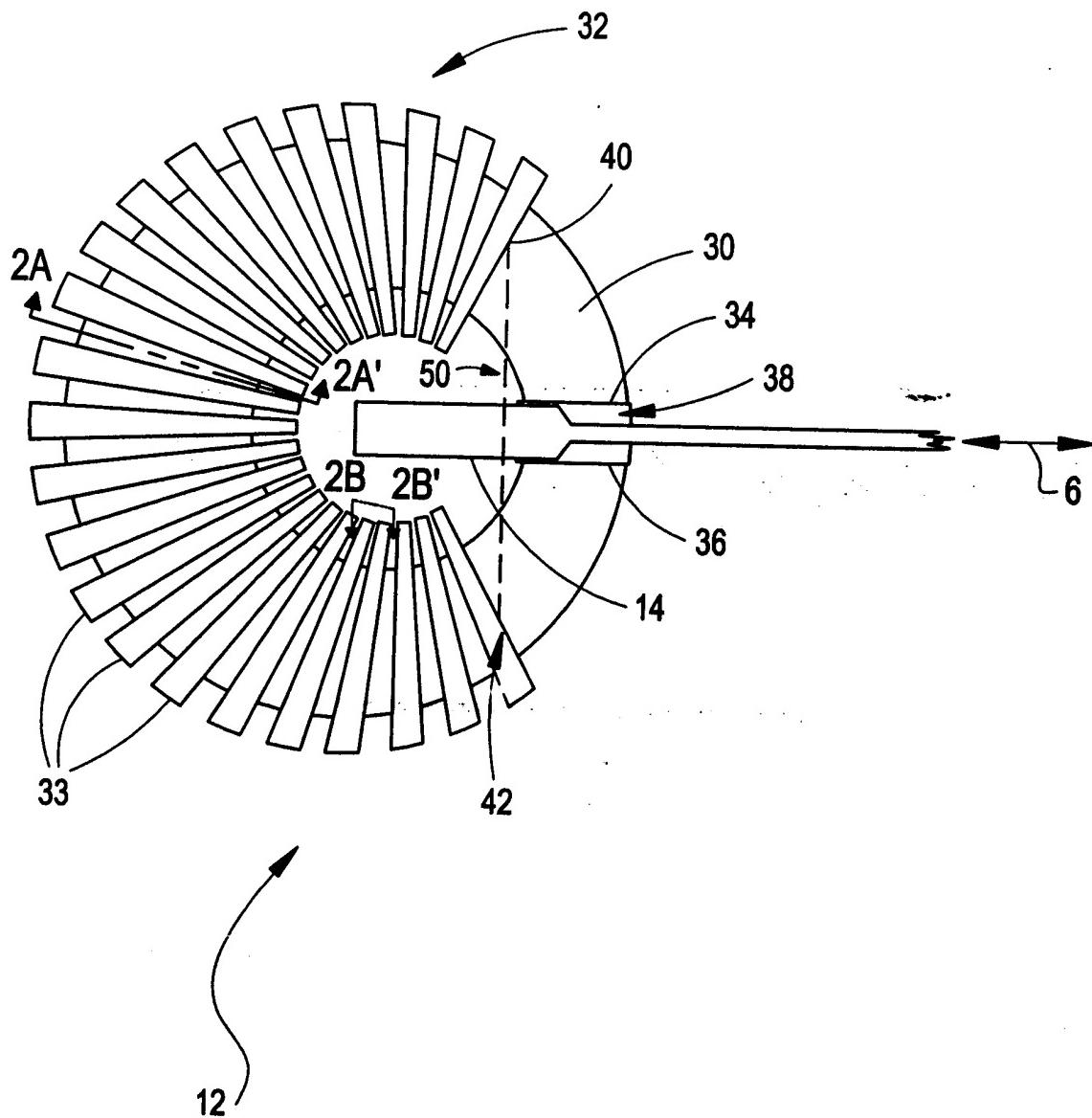
FIG. 1C



4/31

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FBI LABORATORY  
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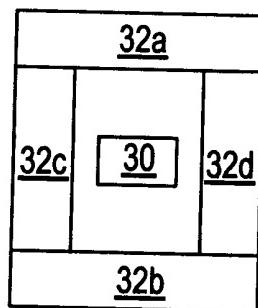
FIG. 2A



5/31

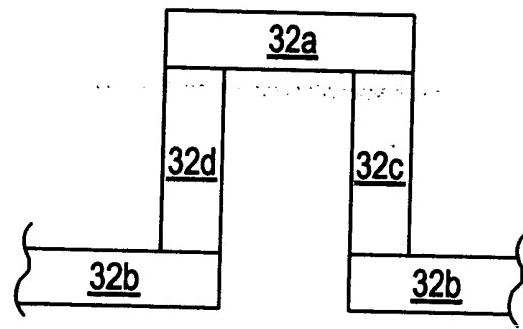
1. A magnet  
2. A coil  
3. An iron core  
4. A magnetic field  
5. Electromagnetic induction  
6. Magnetic flux  
7. Current  
8. Electromagnetic force  
9. Force

**FIG. 2B**



33

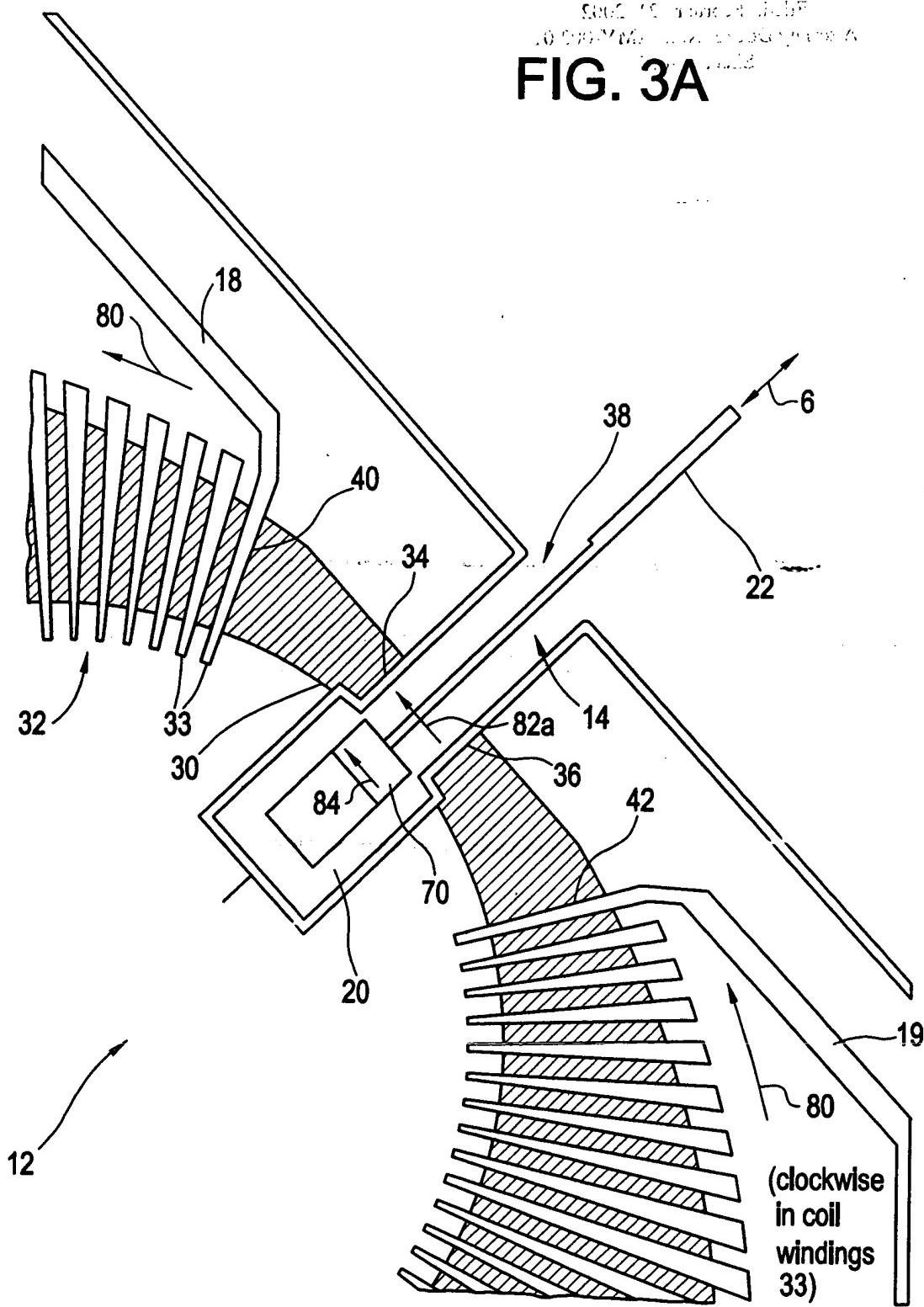
**FIG. 2C**



33

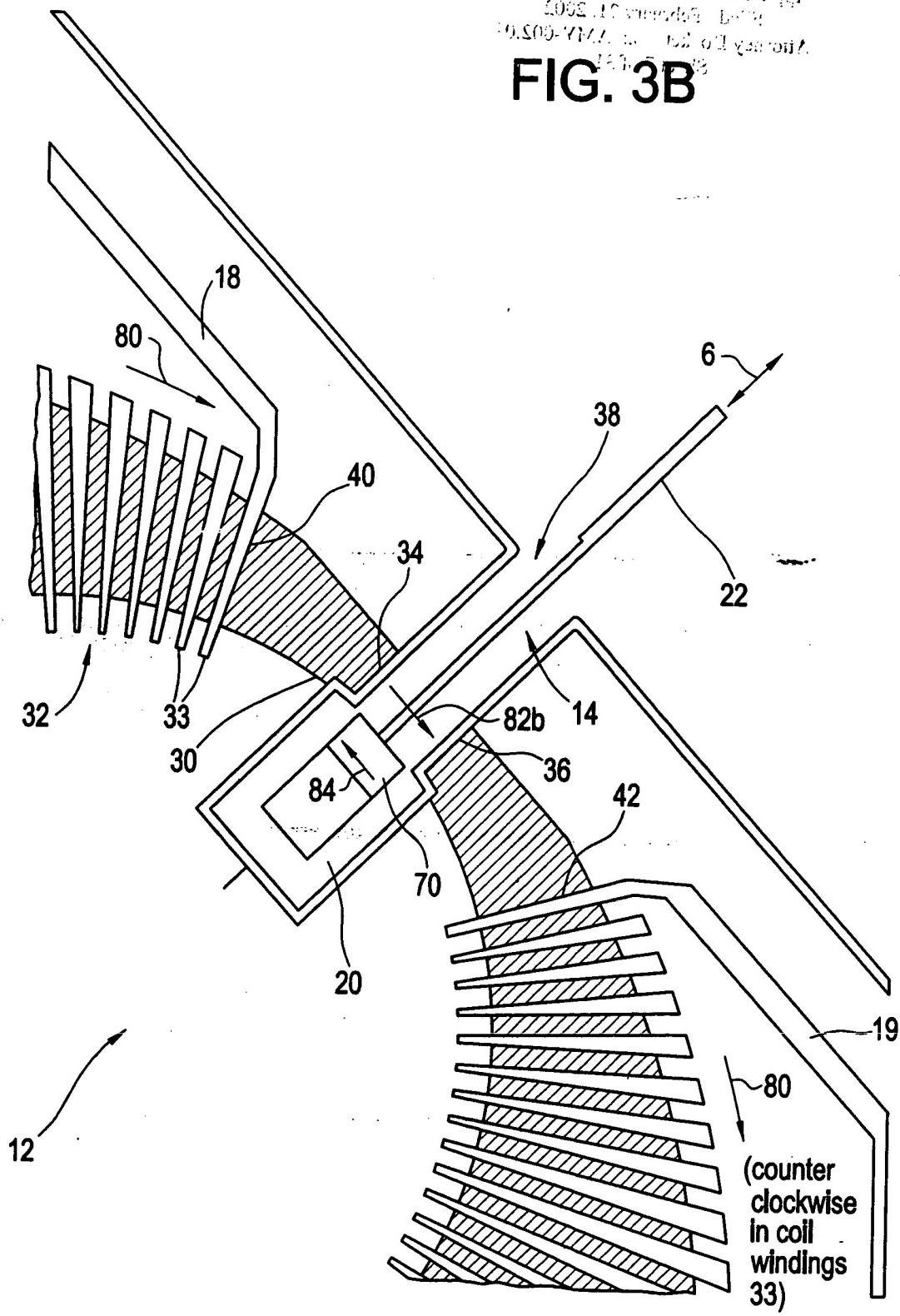


**FIG. 3A**



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FIG. 3B



9/31

• 110 •

A KINETIC STUDY

1-9-1994 11:46 AM

The "Gardener's Calendar" is published by the American Seedsmen's Association.

在本研究中，我們發現了許多與前人研究結果一致的現象。

la is given at the end of each section.

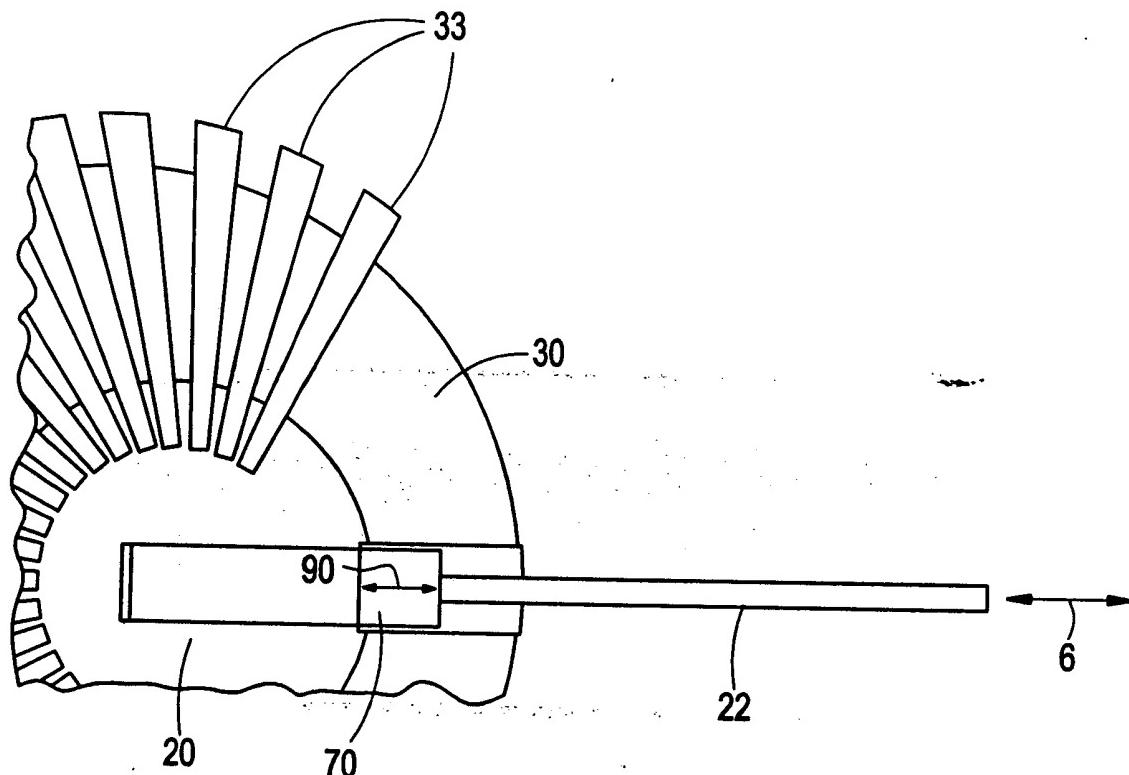
$\text{CO}_2$  at 25 °C (molar) = 0.017

the 500 X M<sub>6</sub> model of the same

161-02300

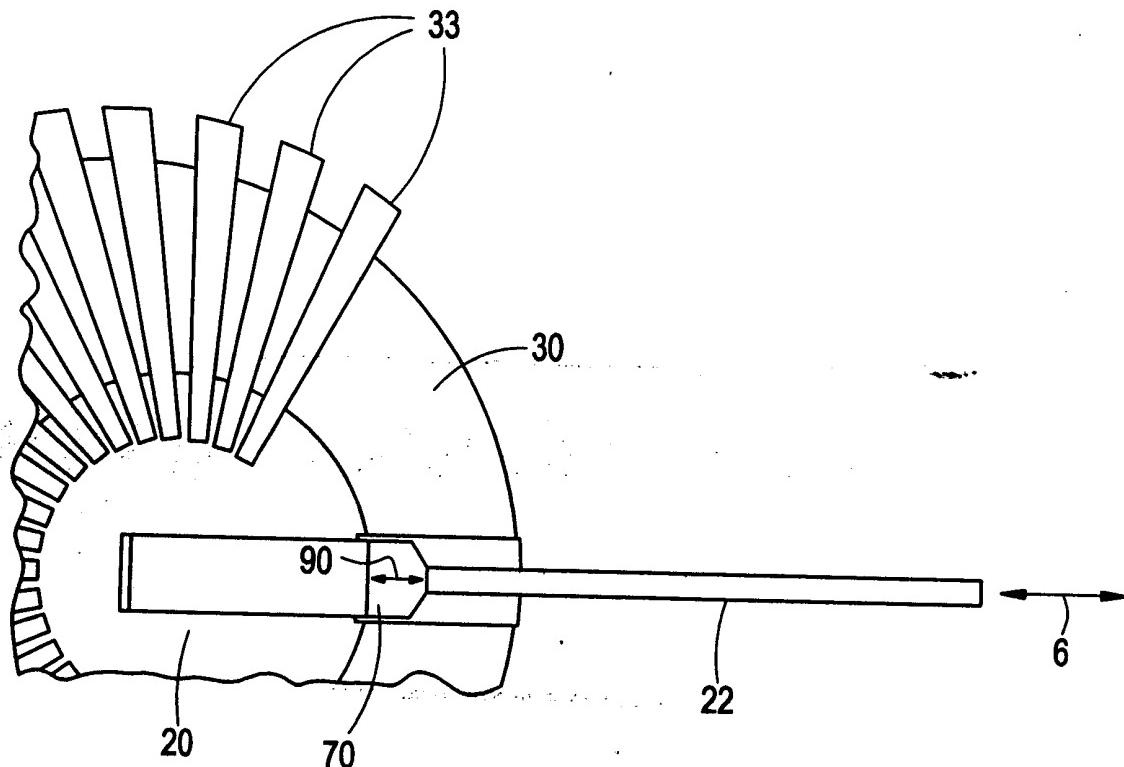
10-035411

FIG. 4A

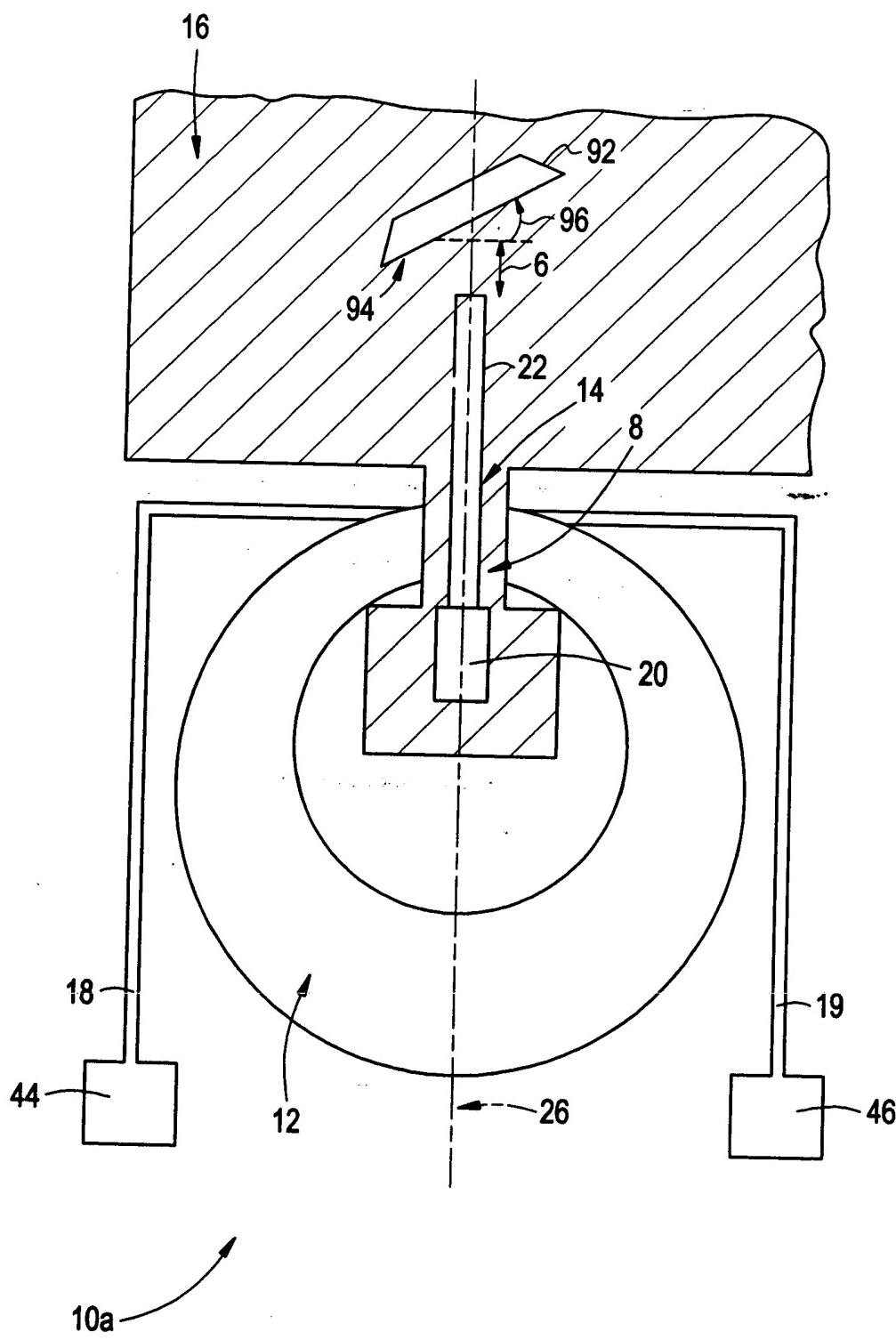


10/31

FIG. 4B

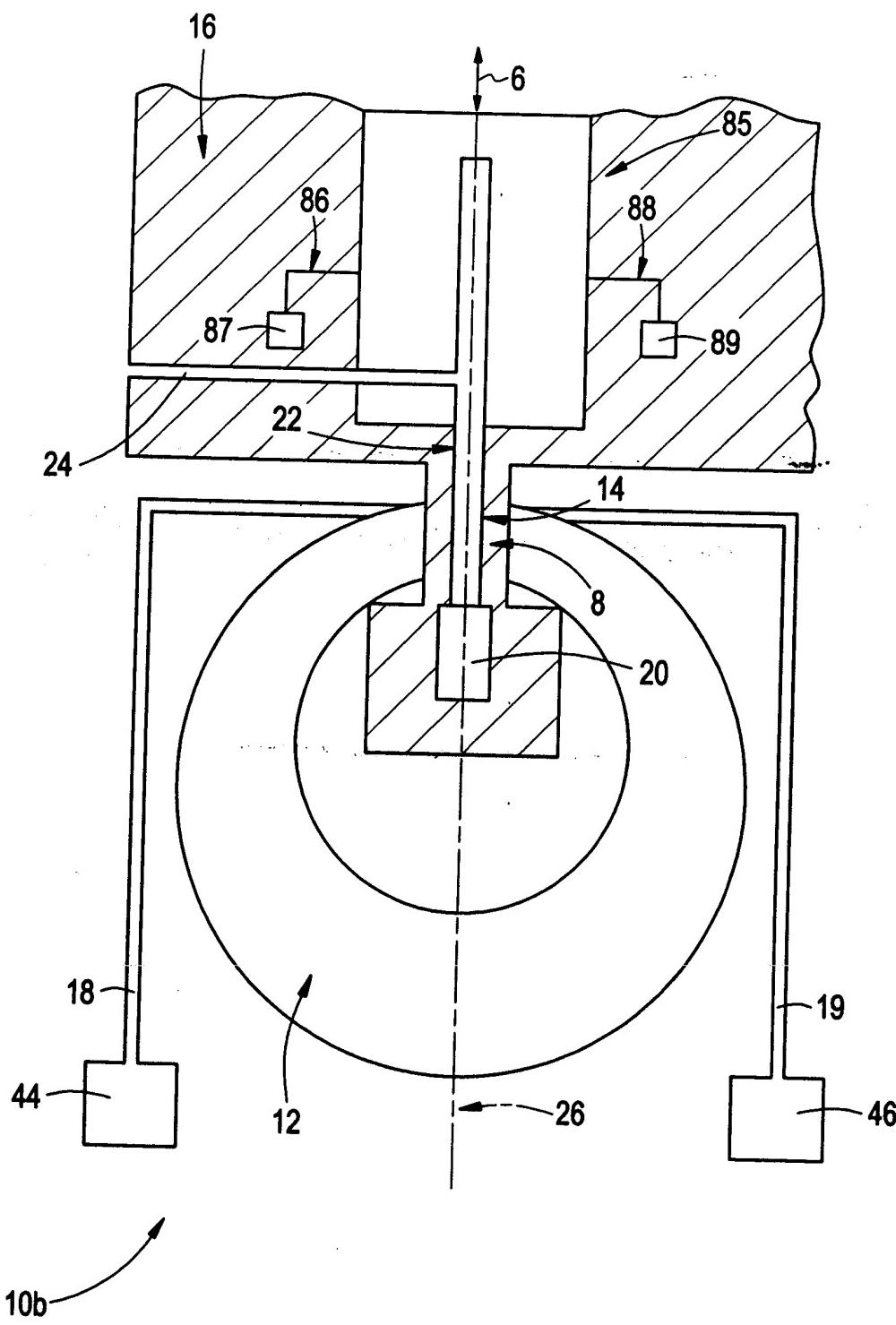


12

**FIG. 5**

12/31

# FIG. 6



13/31

U.S. Patent &  
Trade Office

Serial No. 3,510,748

Filed Dec. 10, 1967

Patented Sept. 10, 1974

For a Method of Making

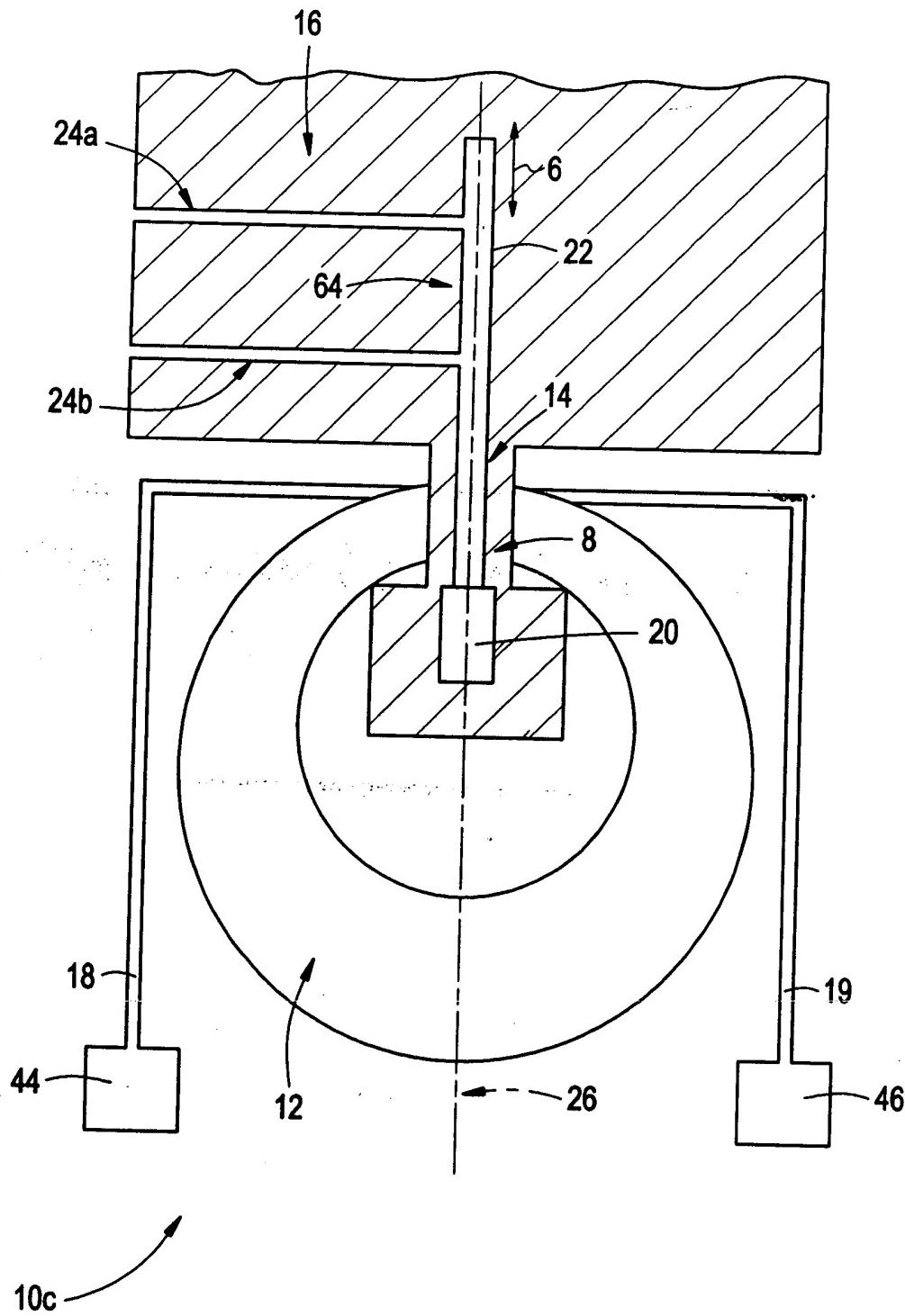
Plasticized Polyvinyl Chloride

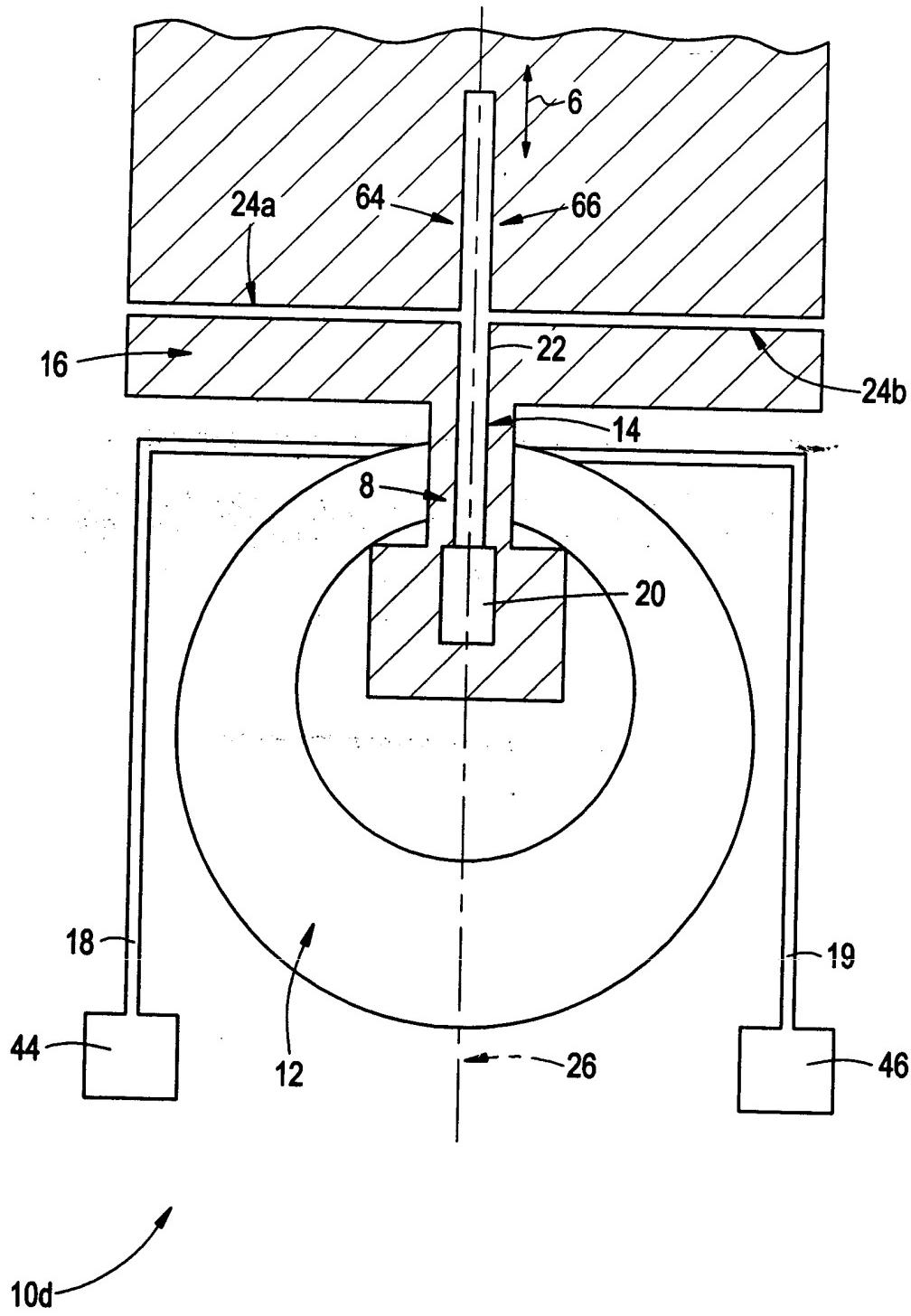
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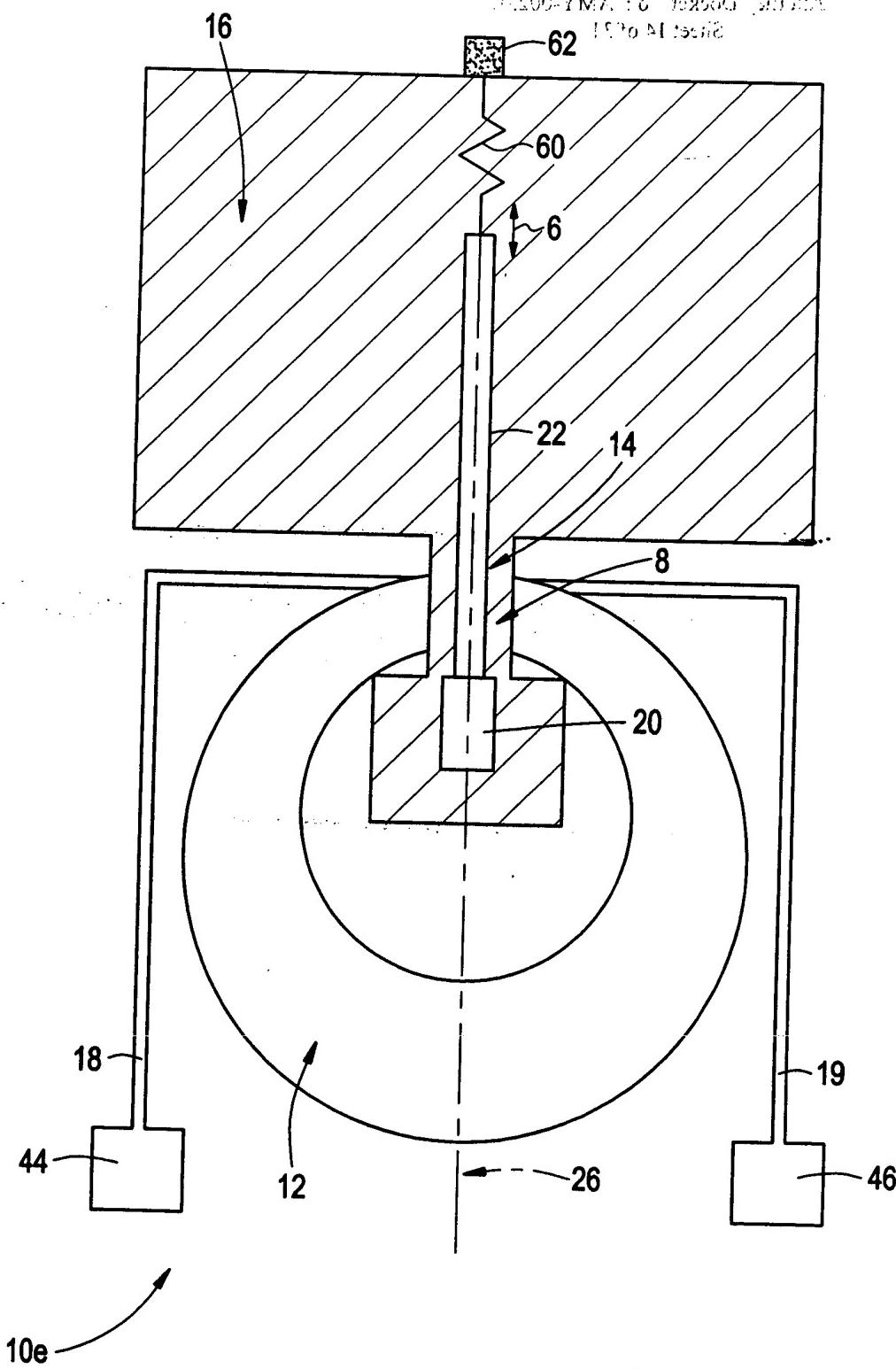
John W. H. Goss

150, 2, 193

# FIG. 7A



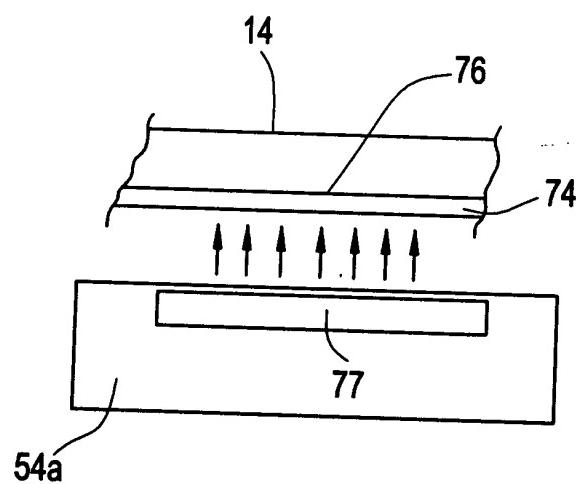
**FIG. 7B**

**FIG. 8A**

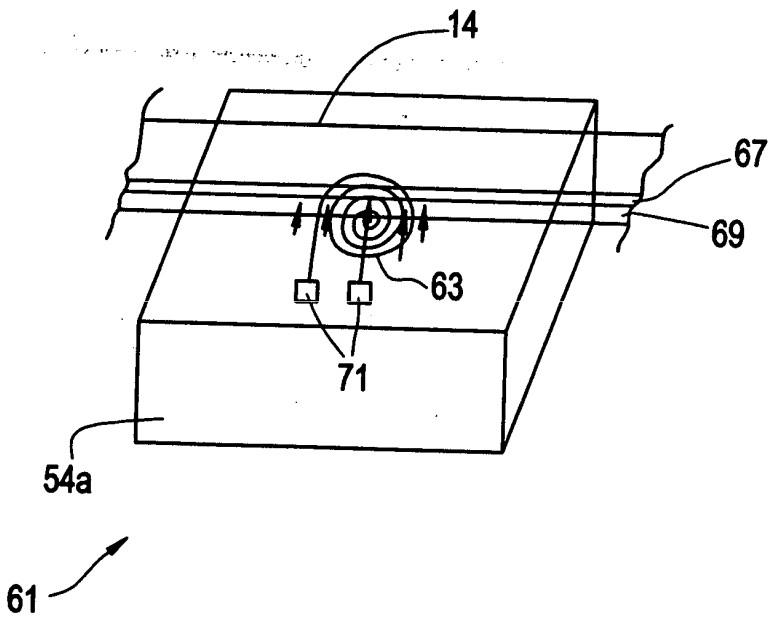


17/31

## FIG. 9A



## FIG. 9B



18/31

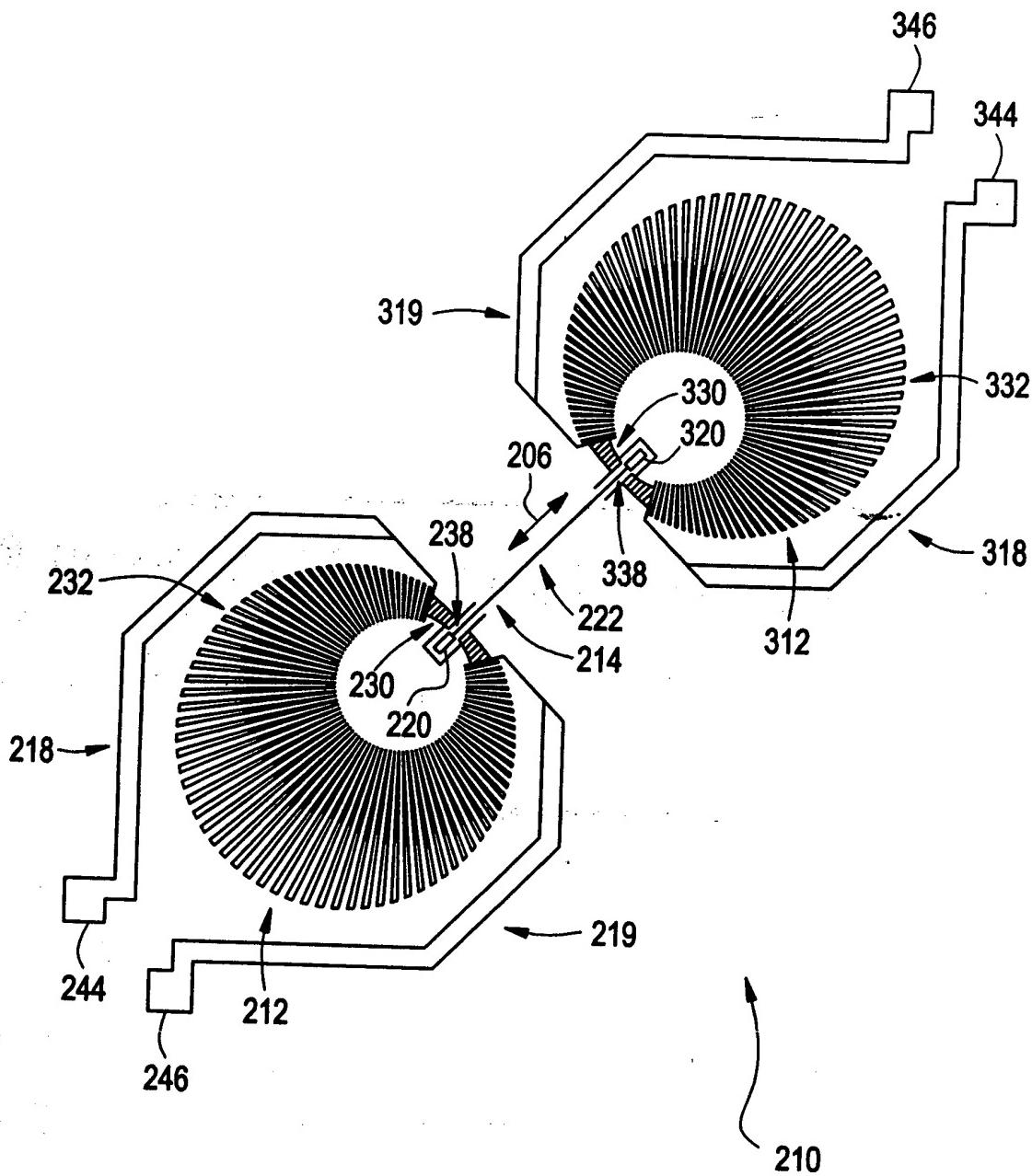
2,147,477  
July 18, 1972  
FILLED

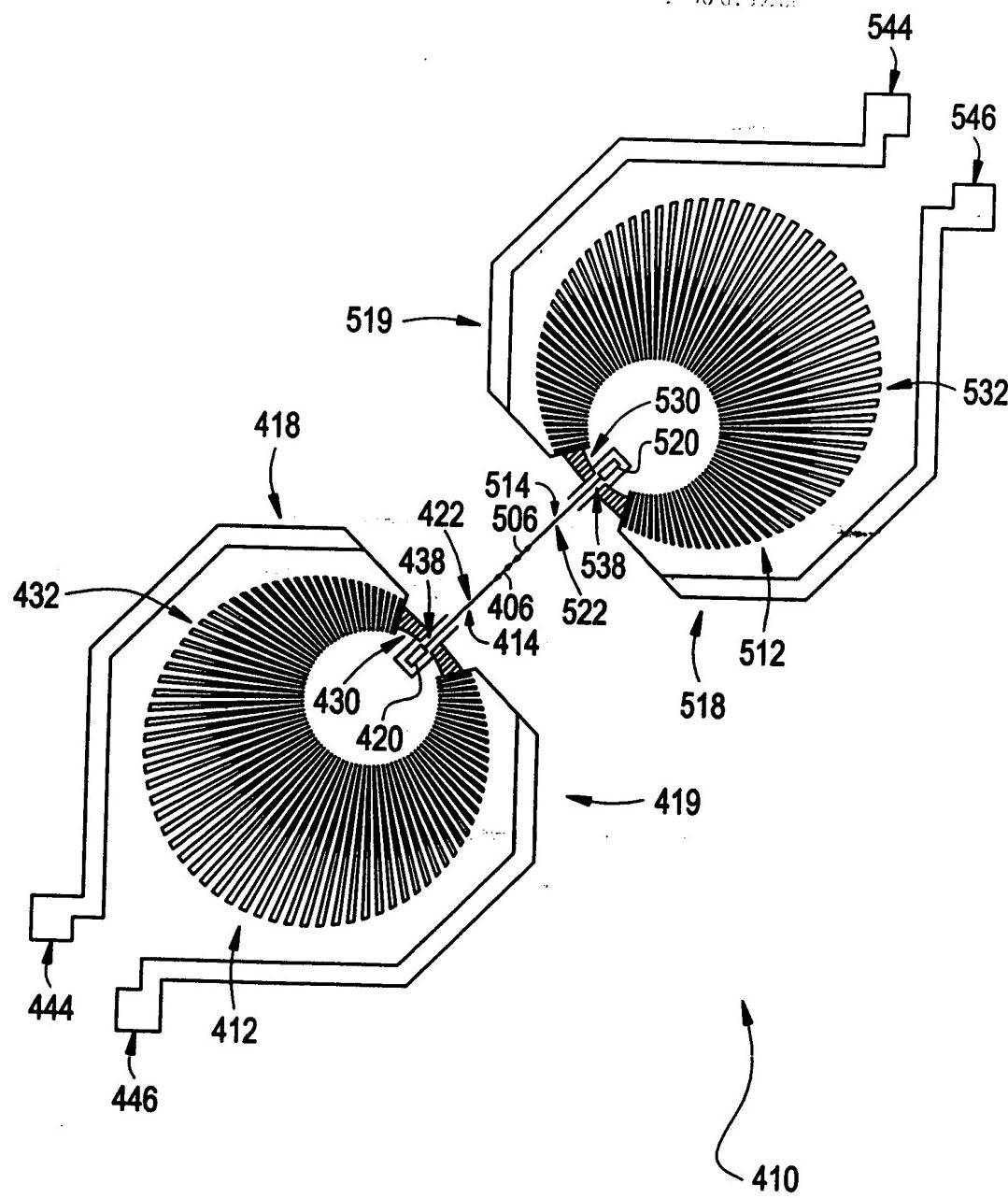
REED VALVE FOR A RECIPROCATING PUMP  
AND A RECIPROCATING PUMP

2,000,452, filed 1970

1,000,000, filed 1970

FIG. 10



**FIG. 11**

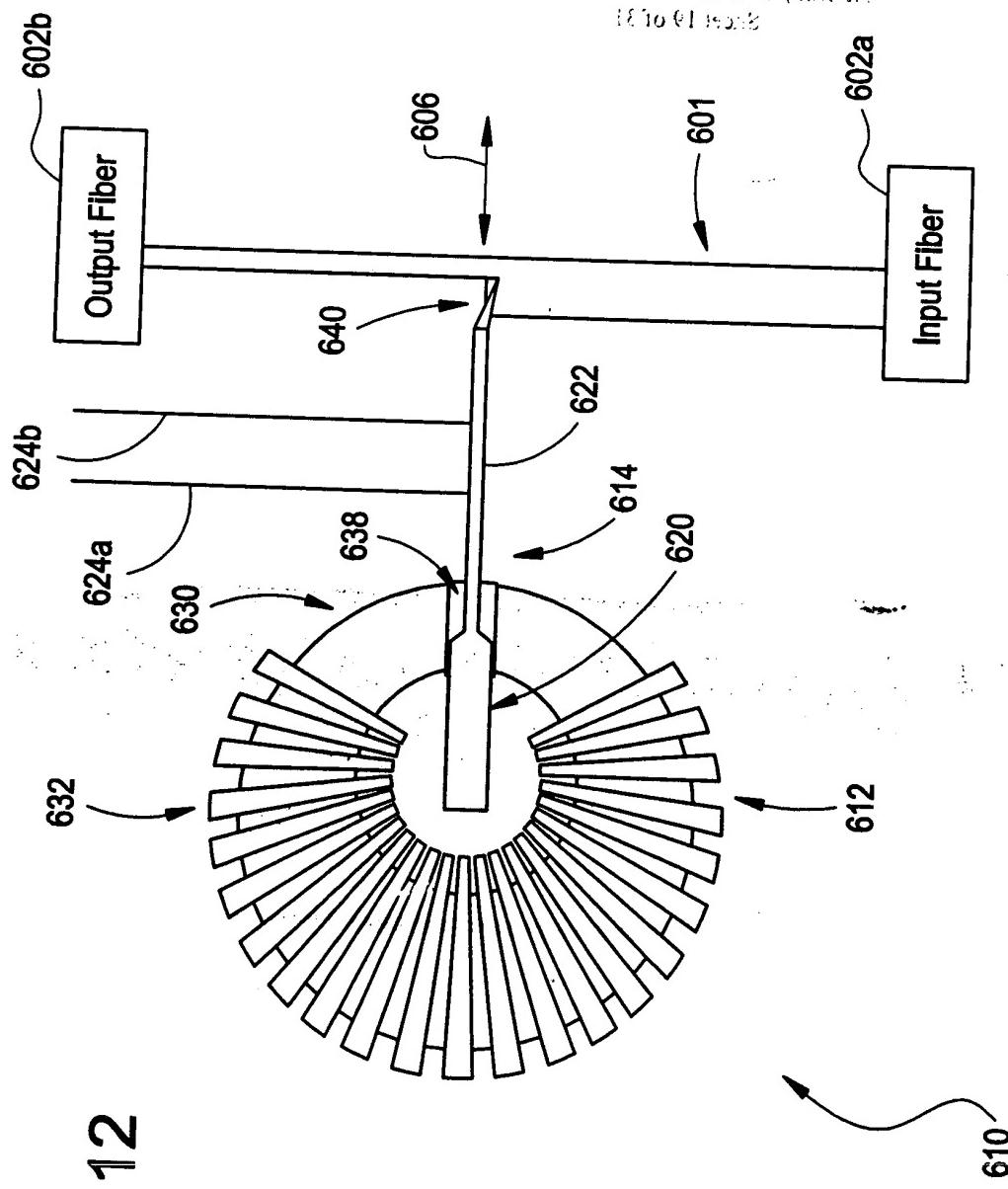
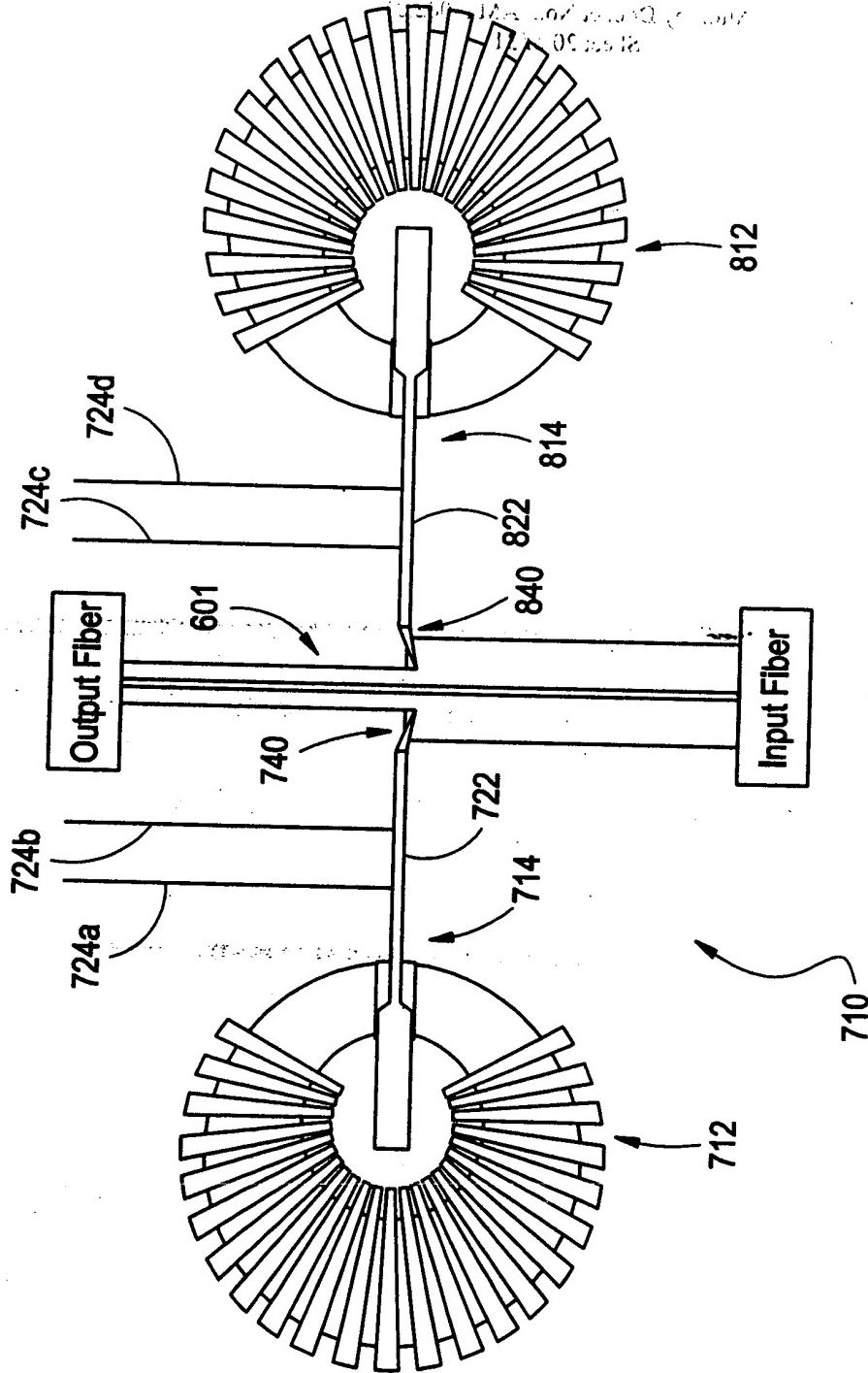


FIG. 12

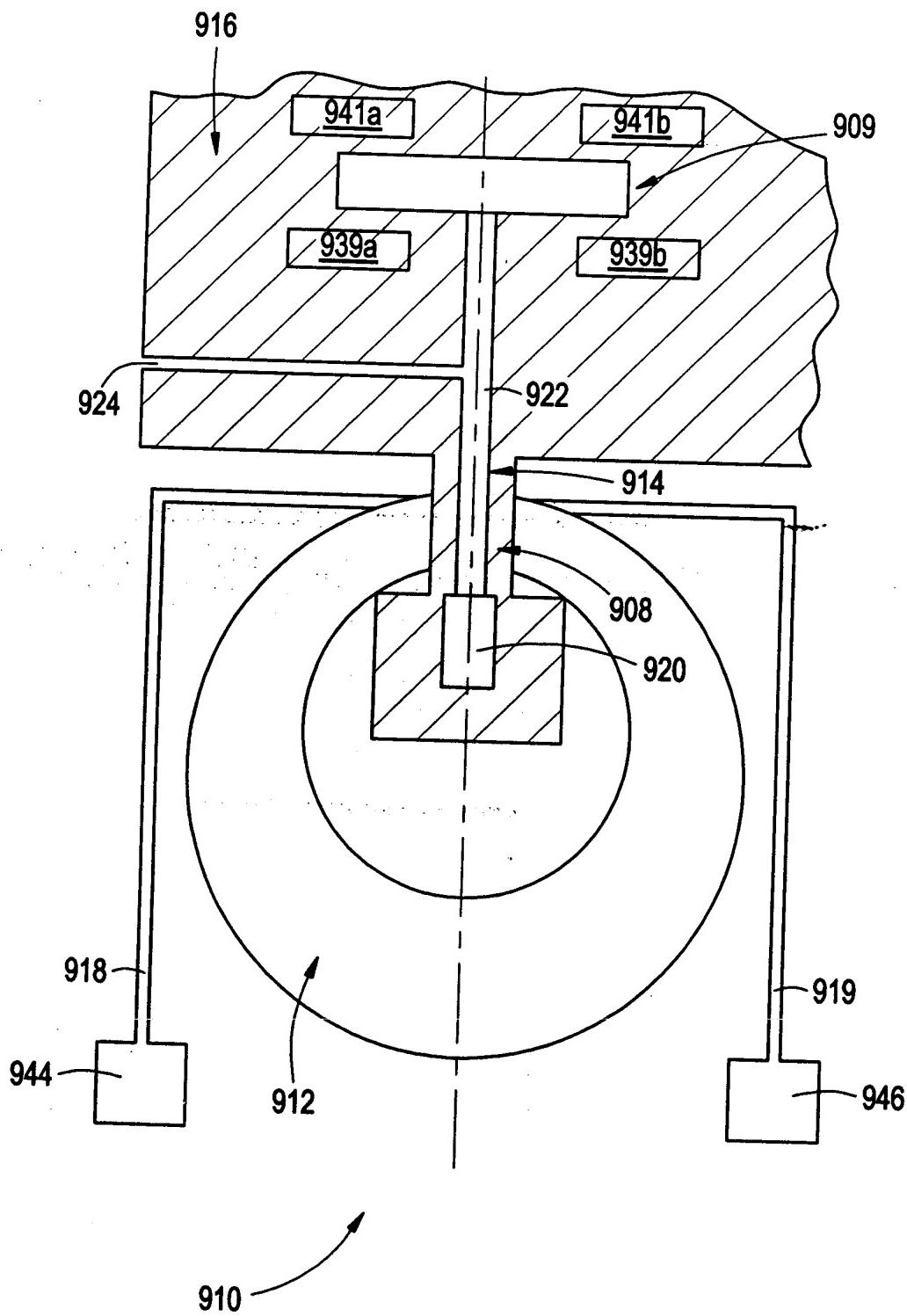
21/31

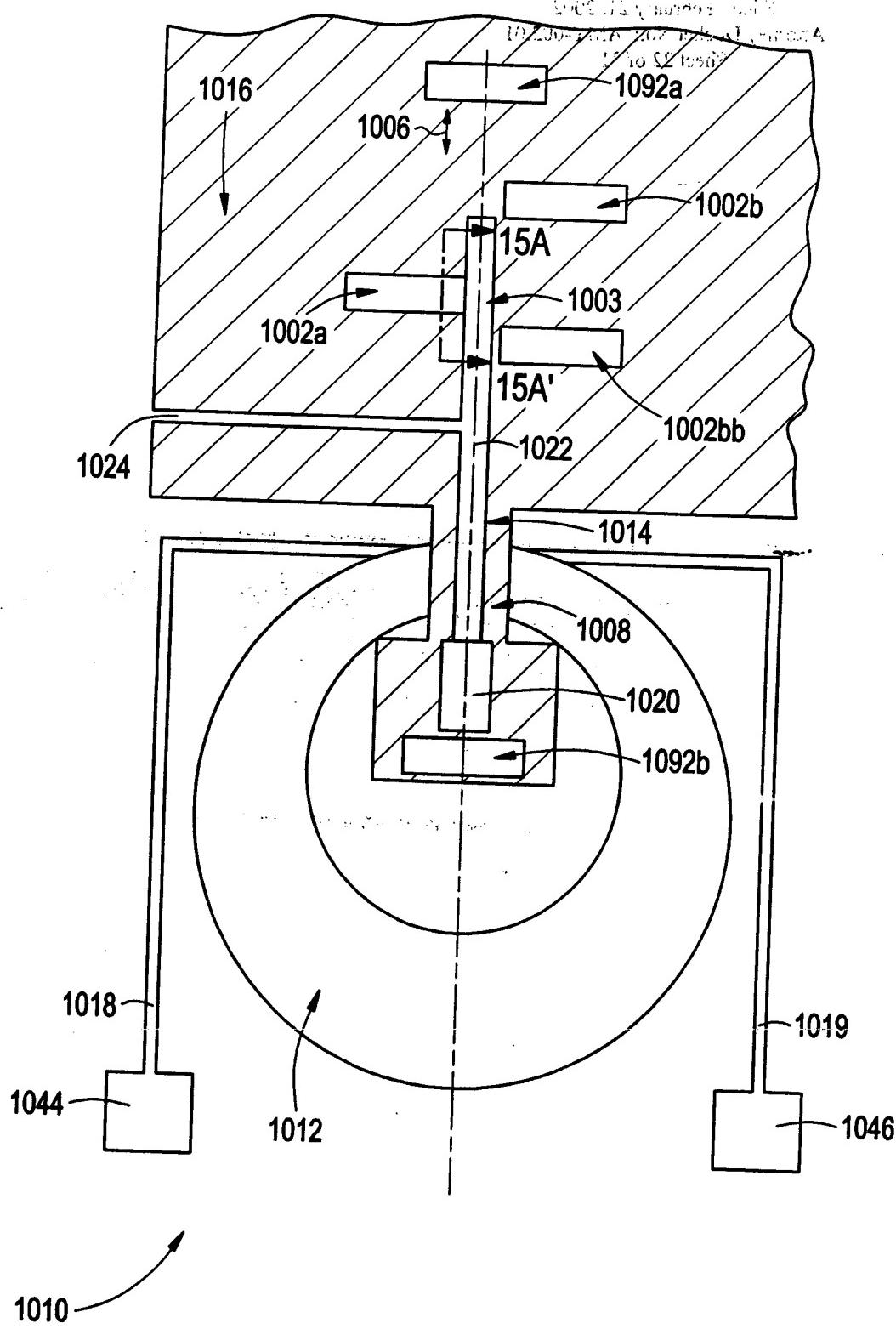
FIG. 13



22/31

# FIG. 14



**FIG. 15A**

24/31

21 J. Geophys.

### Self-imposed

11-1950 AM

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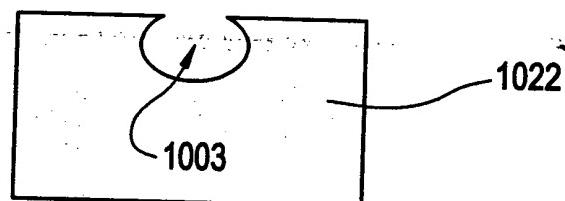
*— A. M. Elsholtz, Eng. exp. 2000-1901*

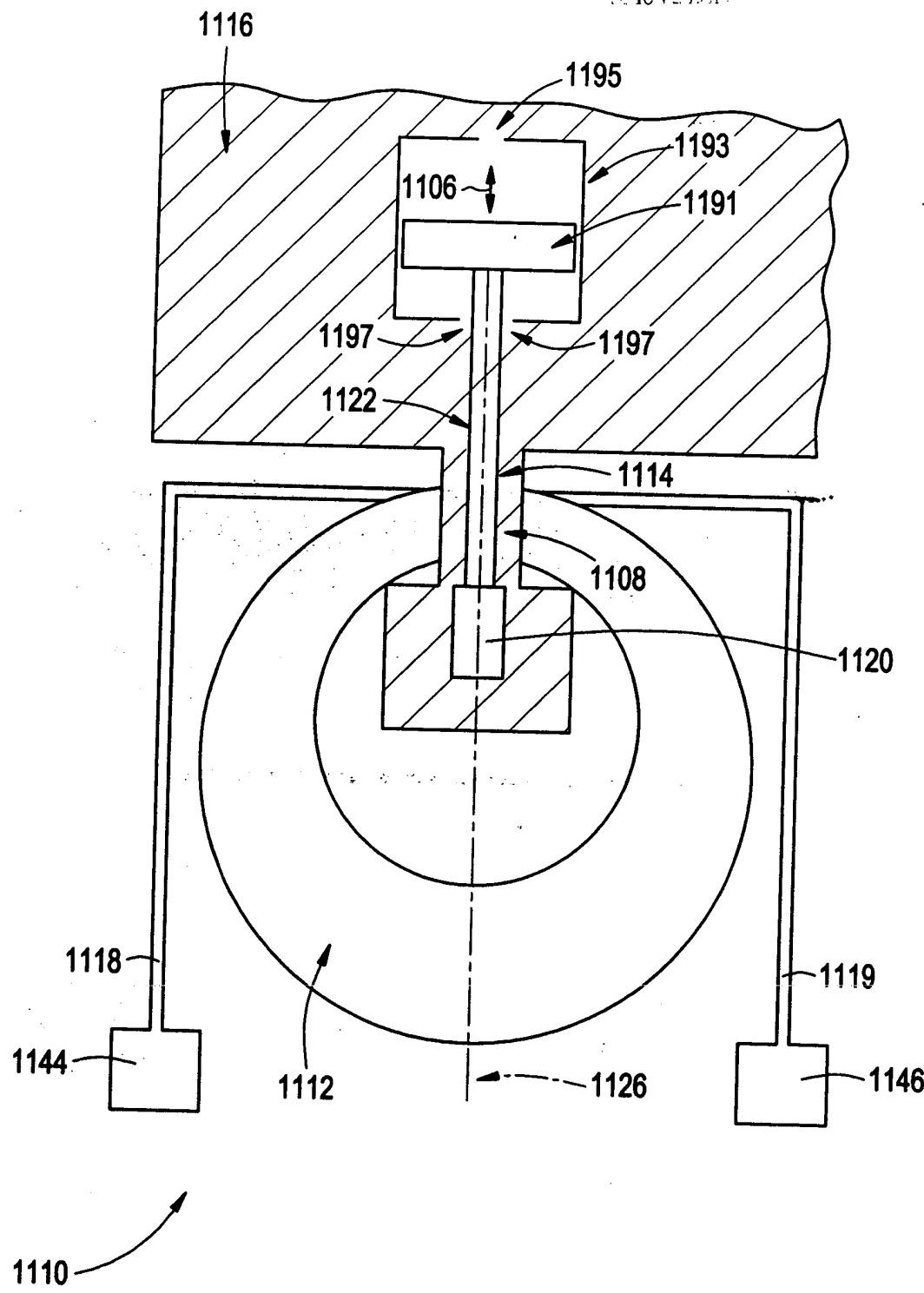
THE 35-LETTUCE-1-ASPARAGUS-1-LEAF-lettuce

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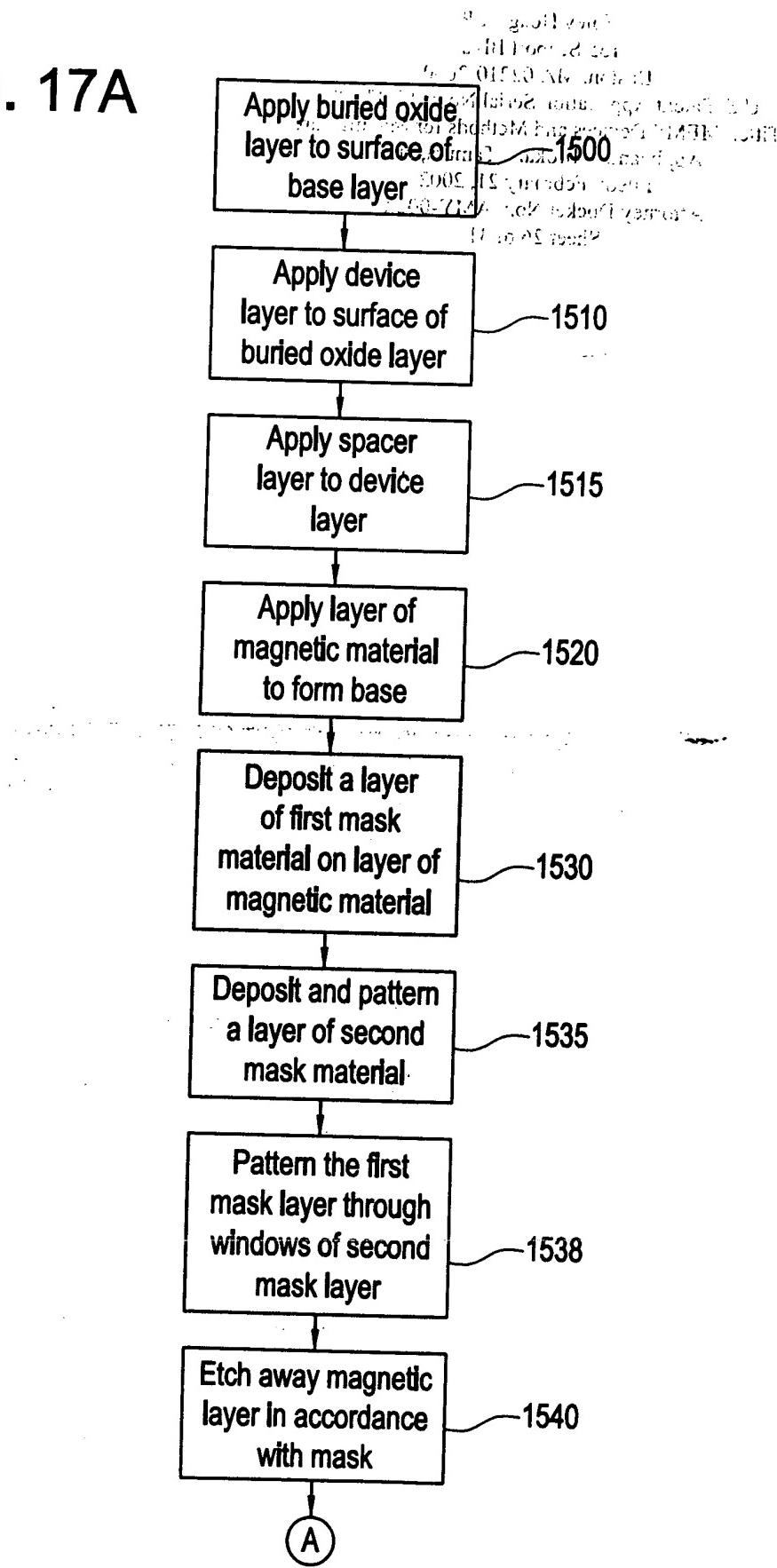
*Felicitas*

FIG. 15B



**FIG. 16A**



**FIG. 17A**

**FIG. 17B**

28/31

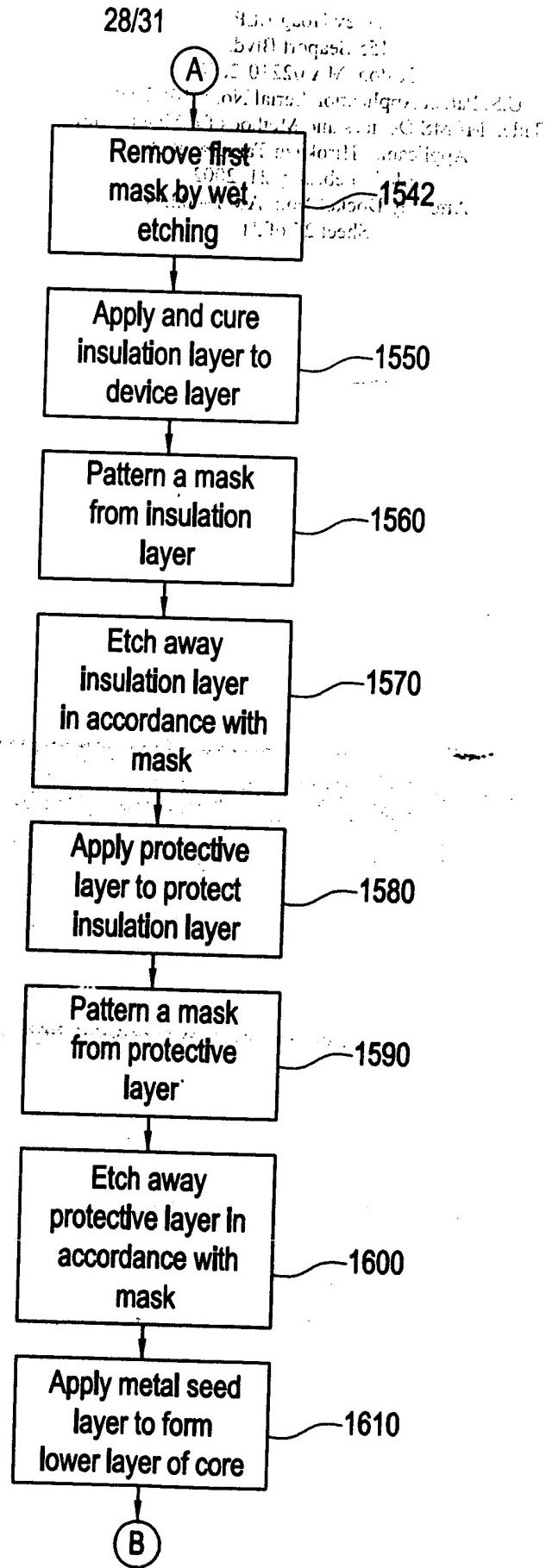


FIG. 17C

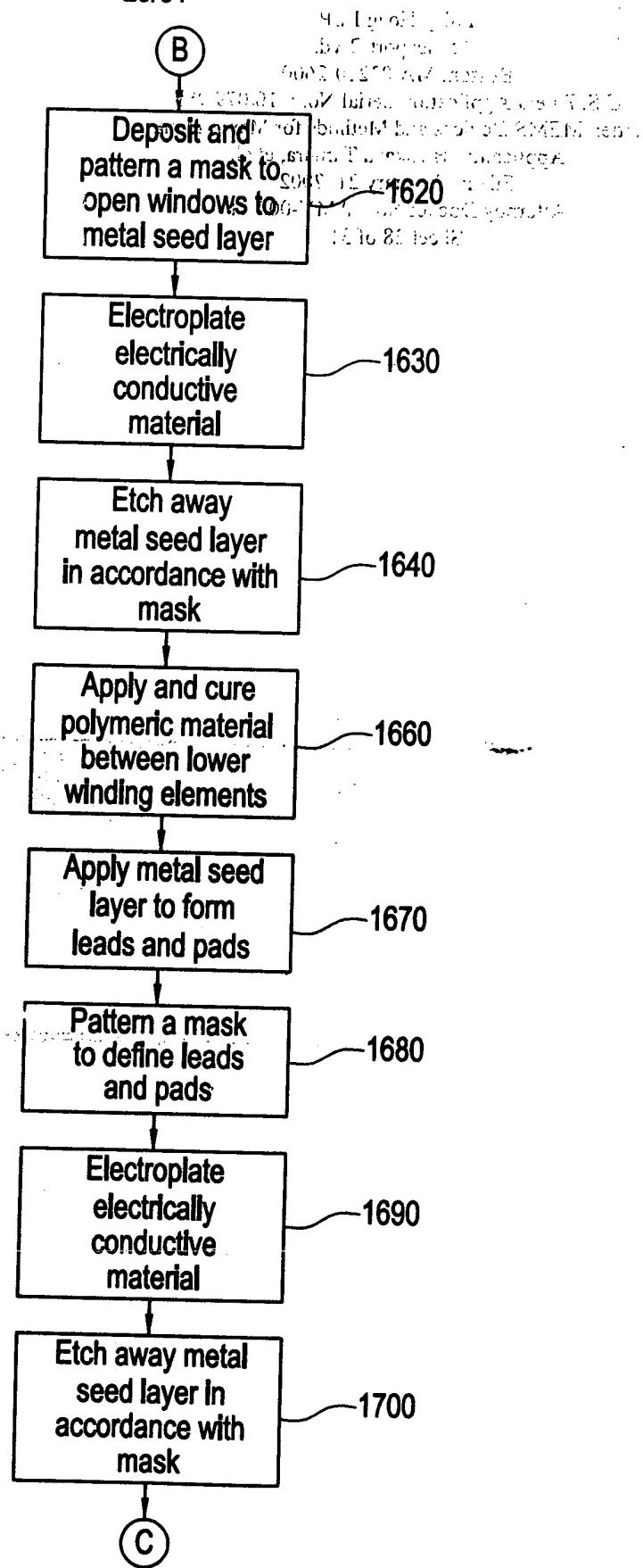
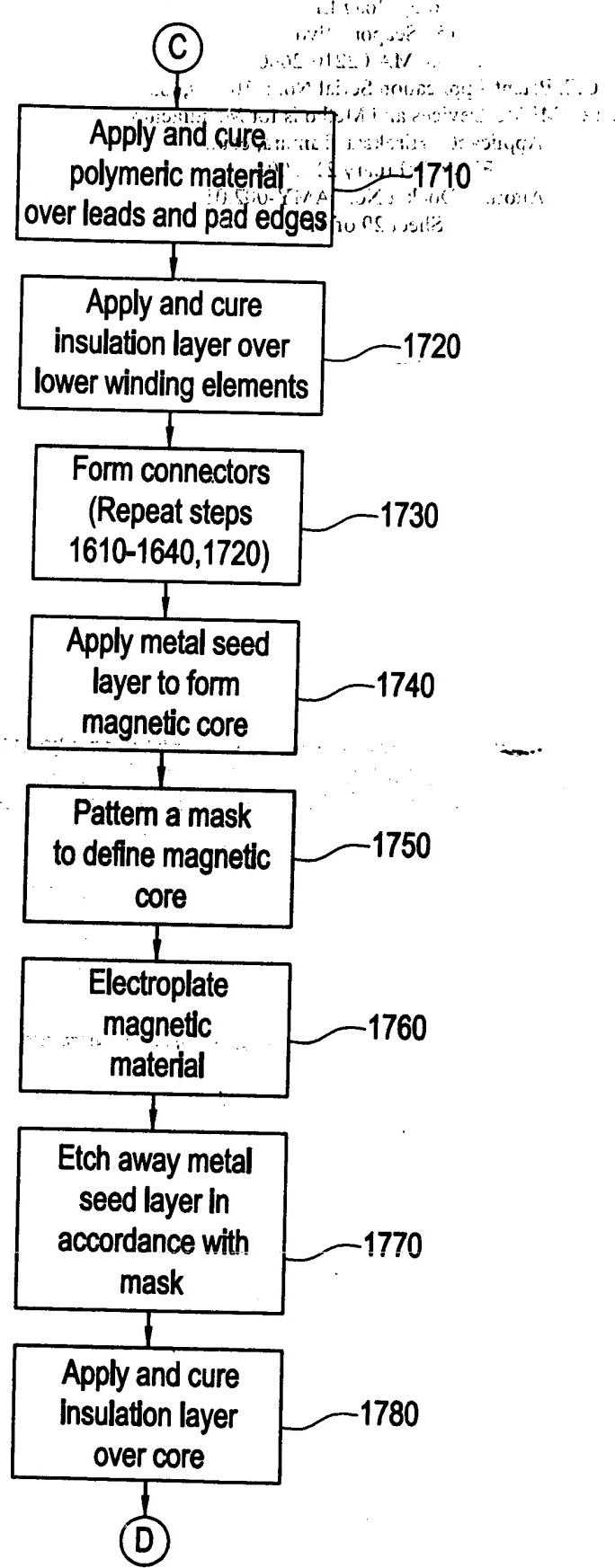


FIG. 17D



**FIG. 17E**